F1 ...

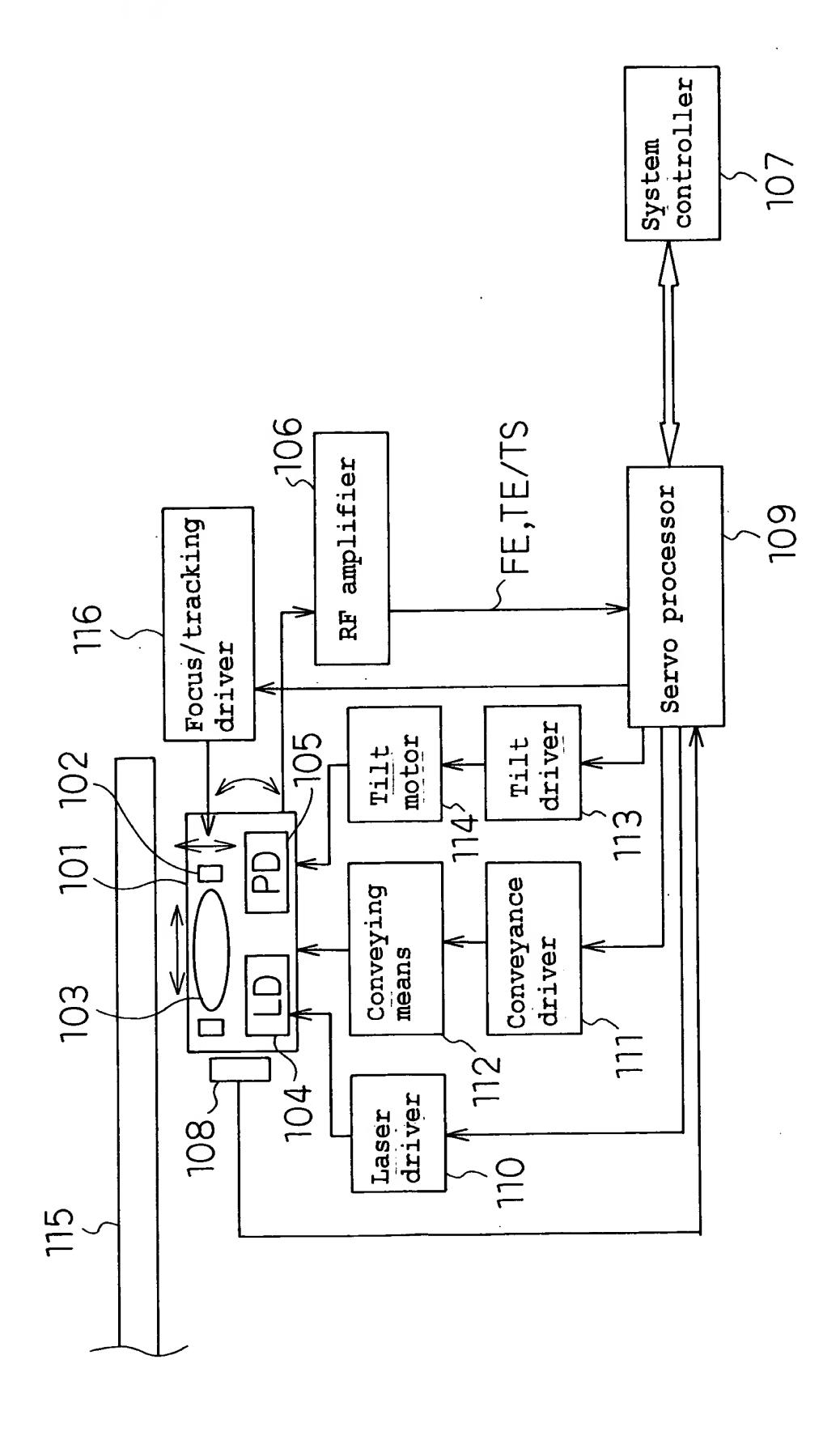


Fig. 2 (a)

Fig. 2(b)

Relation between LS and TE/TS

Relation between DT and TE/TS

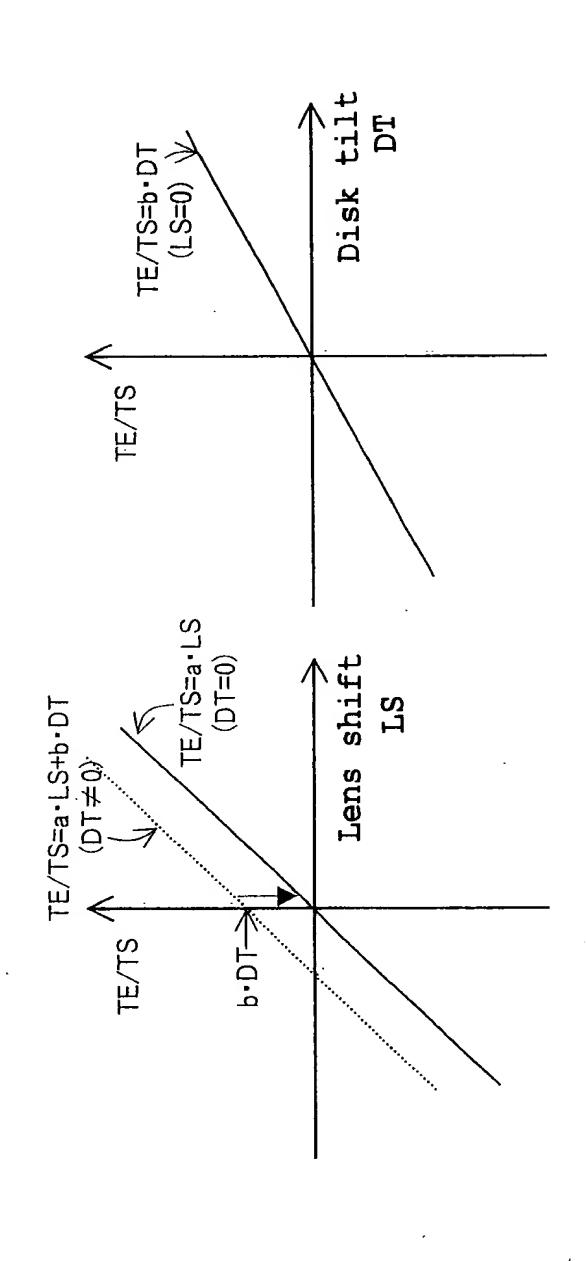


Fig. 3 (a) Case of Ls = 0 and DT = 0

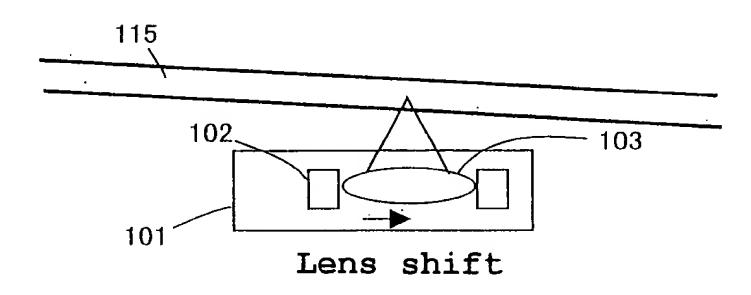


Fig. 3 (b)  $Case of Ls \neq 0 and DT = 0$ 

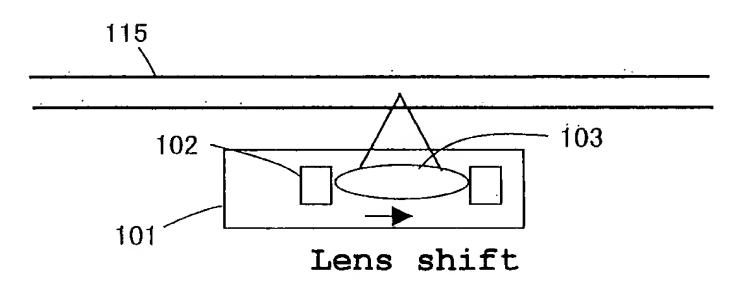


Fig. 3 (c) Case of LS=0 and DT=0

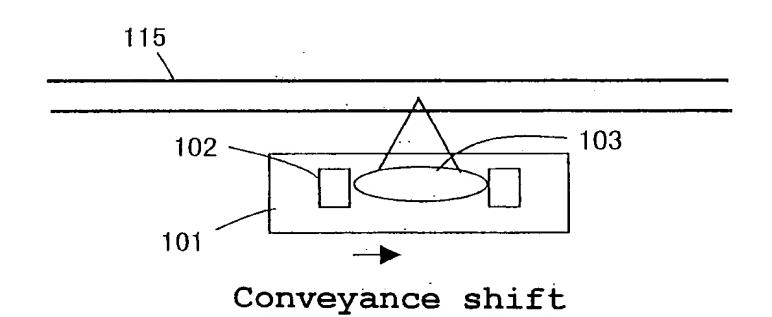


Fig. 4 (b)

signal

groove-traverse

## Case of mirror region

TE/TS level

Reference level

TE/TS level

(DC level)

Reference level

The first think the first the first than the first

F18.5

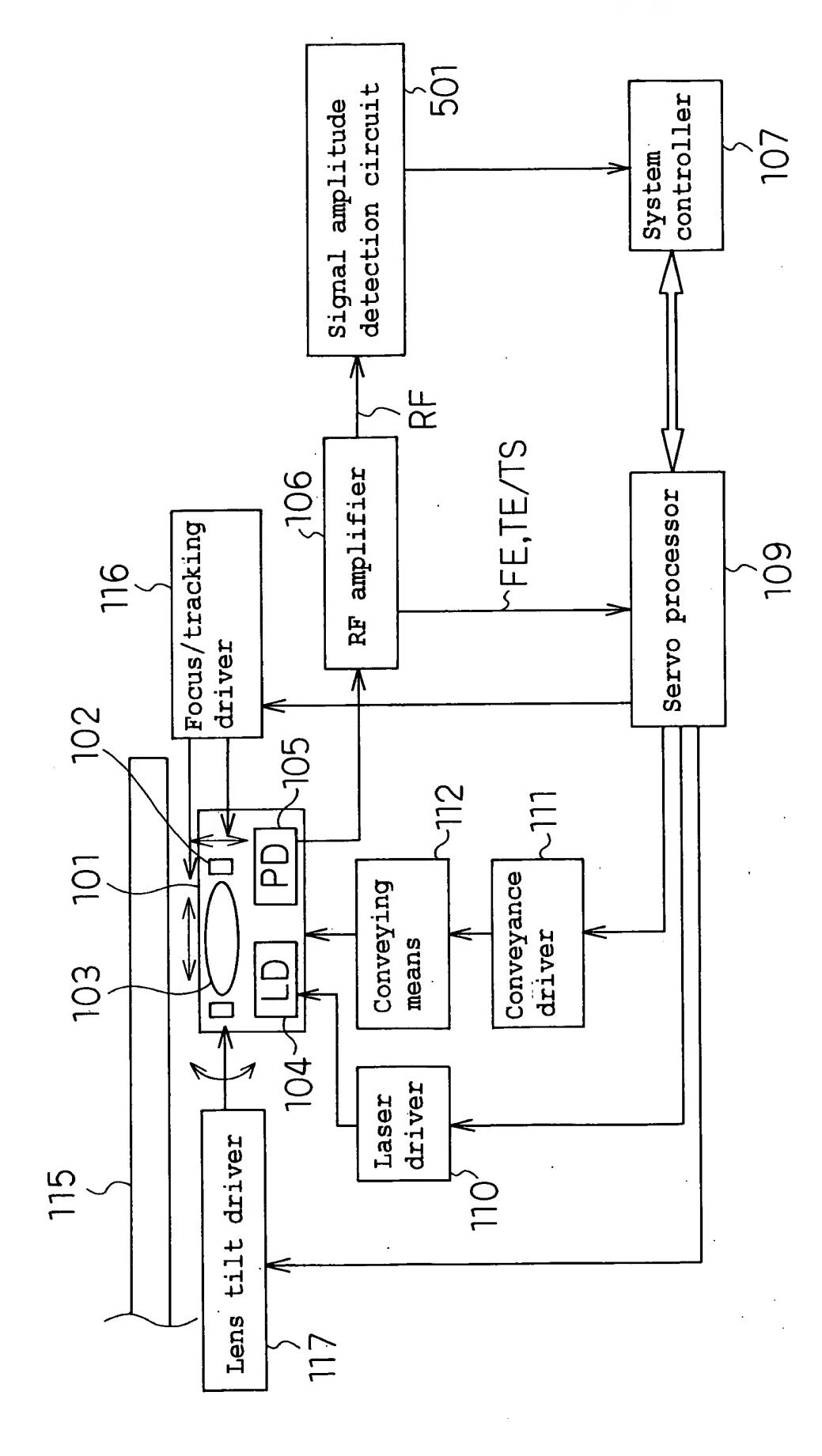


Fig. 6 (a)

Case of LS  $\neq$  0 and LT =  $k \cdot DT$ 

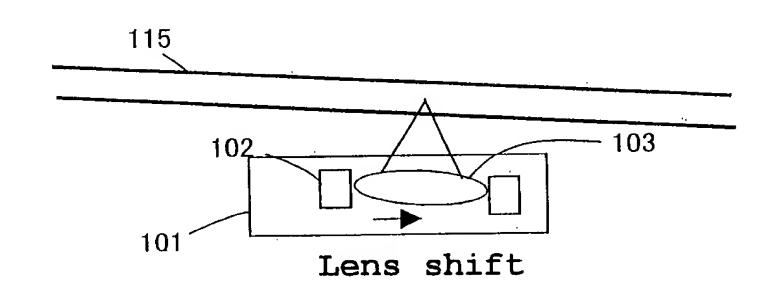


Fig. 6 (b) Case of LS=0 and LT= $k \cdot DT$ 

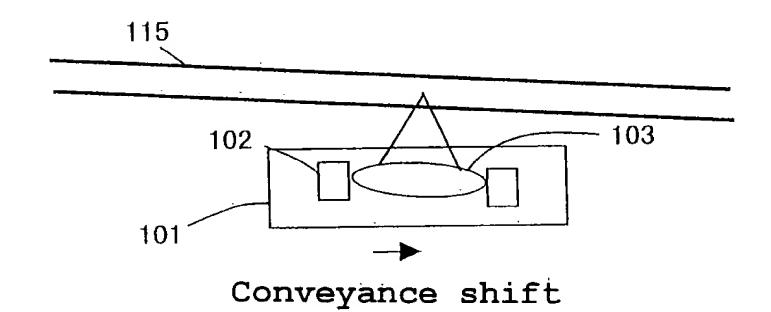


Fig. 7 (a)

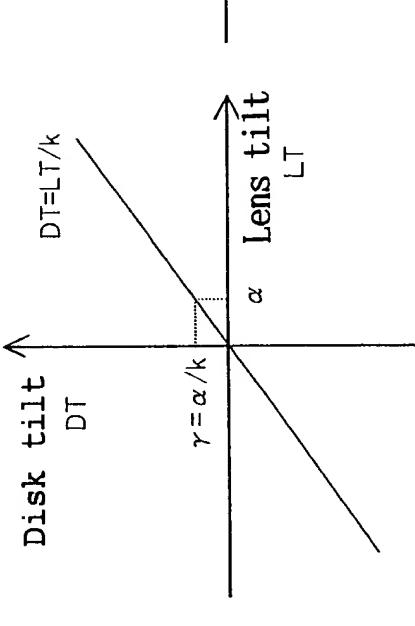


Fig. 7 (b)

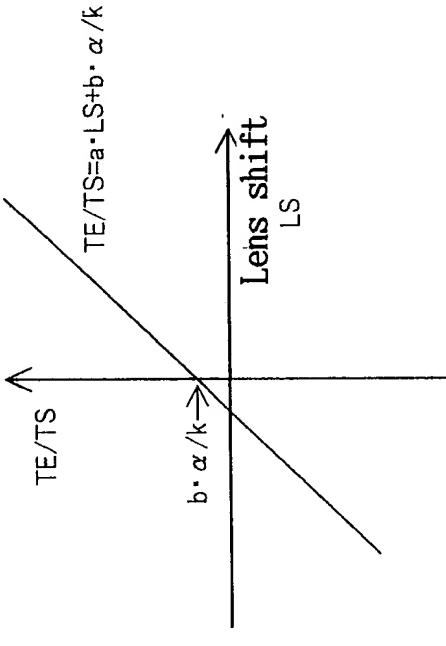


Fig. 7 (c)

Signal amplitude ↑

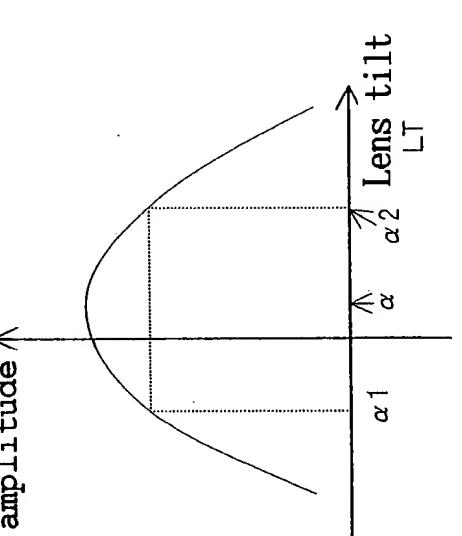


Fig. 8

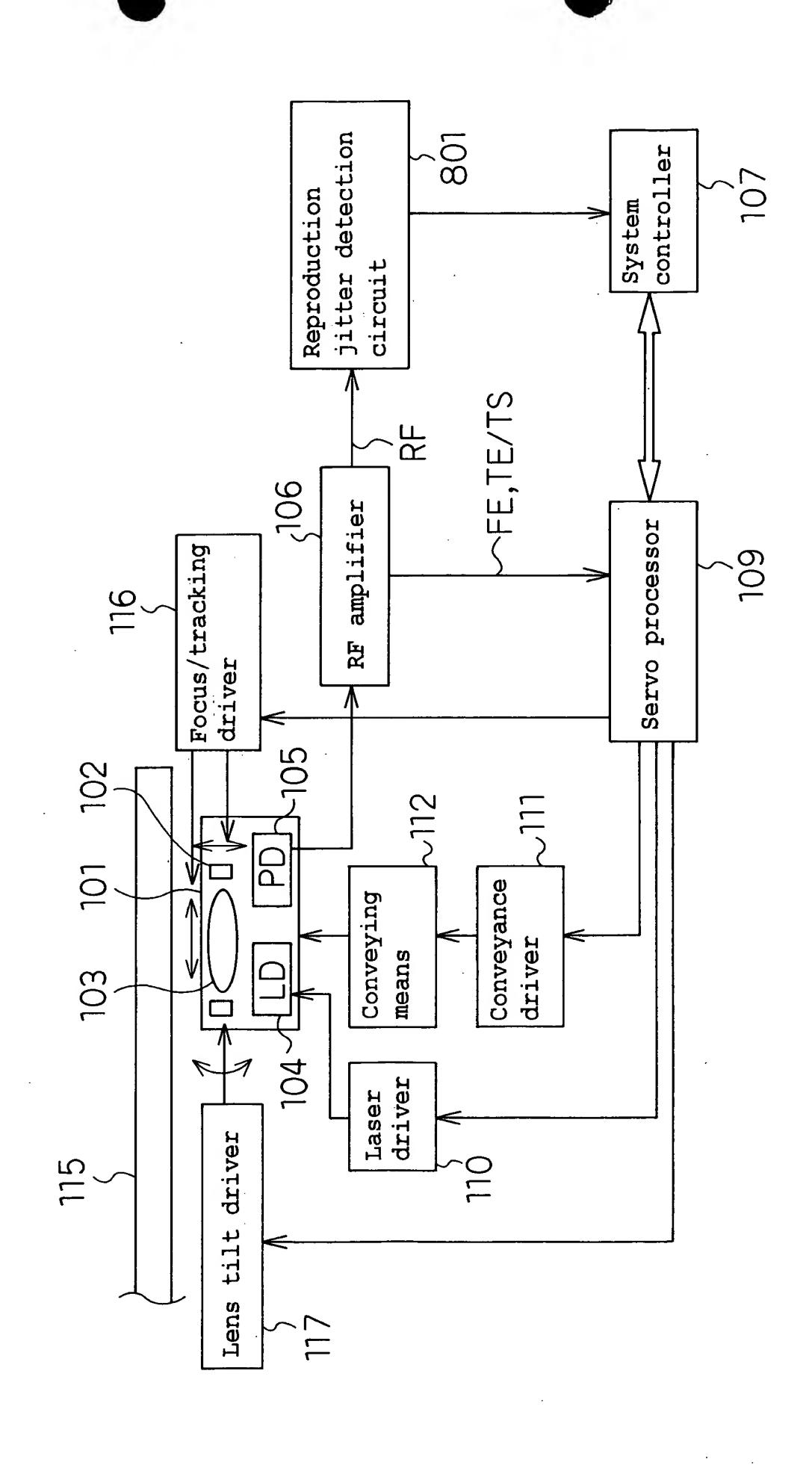


Fig. 9 PRIOR ART

